

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1-2 (Cancelled).

Claim 3 (Currently Amended): A multiple bag as claimed in claim ~~[[1]]~~21, wherein two opposing films of the tubular film are set as an inner film and an outer film, a back lining seal portion is structured by welding a portion near both sides of the connected end edges of said film and the outer film, and a lateral seal portion is structured by welding a portion near both sides of the end edge in which said inner film and the outer film are not connected.

Claim 4 (Currently Amended): A multiple bag as claimed in claim ~~[[1]]~~21, wherein the end edges of the tubular bent multiple film are overlapped with each other in a flat shape, and the overlapped portion is back sealed.

Claim 5-12 (Cancelled).

Claim 13 (Currently Amended): A multiple bag as claimed in claim ~~[[2]]~~21, wherein two opposing films of the tubular film are set as an inner film and an outer film, a back lining seal portion is structured by welding a portion near both sides of the connected end edges of said film and the outer film, and a lateral seal portion is structured by welding a portion near both sides of the end edge in which said inner film and the outer film are not connected.

Claim 14 (Currently Amended): A multiple bag as claimed in claim ~~[[2]]~~21, wherein the end edges of the tubular bent multiple film are overlapped with each other in a flat shape, and the overlapped portion is back sealed.

Claims 15 -20 Cancelled.

Claim 21 (New): A multiple bag, said multiple bag comprising:

a multiple film, said multiple film being obtained by forming a tubular film in a flat shape so as to form a two-ply film having an inner film and an outer film, said multiple film having end edges orthogonal said tubular film and side edges orthogonal to said end edges;

said tubular film forming said multiple film being a tubular co-extrusion inflation film having a polyolefin layer on both sides of an un-oriented polyamide core;

said multiple film being bent in a tubular shape such that side edges of said multiple film are overlapped and connected at a back lining seal portion;

said inner and said outer film being connected to each other near to both said side edges thereof at said back lining seal portion; and

a lateral seal portion welding a portion of said multiple film near both sides of end edges in which the inner film and the outer film are not connected.